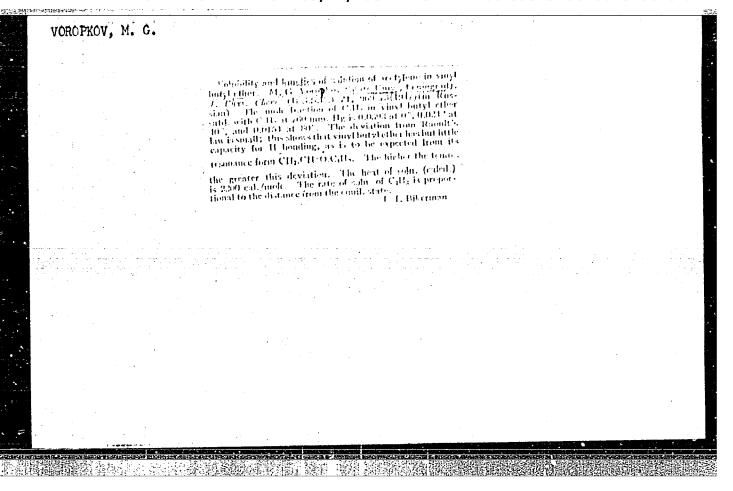
VOROPINOY. Vladimir Semenovich; SHAFIROVA, A.S., red.; SOROKINA, T.I., tekhn.red.

[Volcances and earthquakes] Vulkany i zemletriaseniia. Irkutakee knizhnoe izd-vo, 1958. 94 p. (NIRA 12:2)

(Volcances) (Earthquakes)



PETROV, I.S., inzh.; VOROPONOV, P.N., inzh.

Swelling of chamois leather. Izv. vys. ucheb. zav.; tekh. leg.
prom. no. 1:43-45 '60. (MIRA 14:5)

1. Kalininskiy kozhevennyy zavod "Krasnyy Oktyabr',")

(Tanning)

PETROV, I.S.; VOROPONOV, P.N.

Testing of raw leather for tensile strength. Kozh.-obuv.prom. 3
(MIRA 14:11)
(Leather--Testing)

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CIA-RDP86-00513R001861010015-8

VUIUTUNUVUI, I.

USDR/Chemistry - Systems, Sinary Chemistry - Inorganic Compounds

Sep 48

"Binary Systems Composed of the Halides of Silicon, Titanium, Tin, Arcenic, Antimony and Michael With Various Organic Compounds," N. A. Pushin, Collaborators: N. Vasovich, I. Velitskim, T. Voropomovoy, L. Mirichem, L. Mikhaylovich, L. Mikolich, T. Parkhomonko, Ya. Ukovich, 8 pp

"Zhur Obshen Khimii" Vol XVIII, No 9

Investigator fusibility diagrams of 16 binary systems. Shows that arsenic trichloride with aniline and 1,3,1-xylidine gives high-melting compounds of composition AsCl3+3Collgill2 and AsCl3+3(Clb) 206H3+NH2. Stander tetrachloride with o-nitranisole forms a compound of equipolecular composition, SnCh, Q+(Clt)(N2)+0.Clj+ The remaining systems, except arsenic tribromide-accommon, are mechanical mixtures in the crystalline state. A second, modification of bismuth tribromide exists with transition temperature of 1510. Submitted 13 Jun 17.

PA 30/4975

UJIVARY, G.; GREGACS, Margit; LANYI, B.; ANGYAL, T.; VOROS, A.; PALL, G.

Observations on the etiology of gastroenterocolitis in infants and children. I. Investigation of the role of Escherichia colistrains. Acta microbiol. Hung. 10 no.3:225-240 '63.

Observations on the etiology of gastroenterogolitis in infants and children. II. Invention of the role of Klabsicia strains. Ibid. 2241-252

1. Säuglings- und Kinderspital, Budapest XIV. (Direktor: K. Gyergyay); Staatliches Institut für Hygiene, Budapest (Direktor: T. Bakacs) und Mikrobiologisches Institut der Medizinischen Universität, Pecs (Direktor: K. Rauss).

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VOROS, Andras

Linearity measurement of FM demodulators. Hir techn 15 no.
6:167-178 Je '64.

1. Instrument Industry Research Institute.

HORVATH, Lorand; VOROS, Andras

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1. Muszeripari Kutato Intezet.

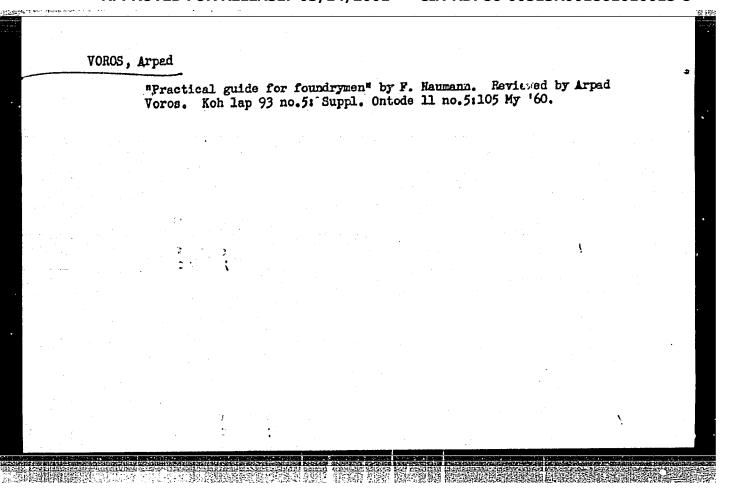
VOROS, Andras

Distortion questions of FM-demodulators operating on the principle of pulse counting. Hir techn 15 no.12:359-365 D '64.

1. Instrument Industry Research Institute, Budapest.

VOROS, Arpad

The Moscow conference on founding. Koh lap 93 no.2: Suppl: Ontode 11 no.2.43-44 F 160.



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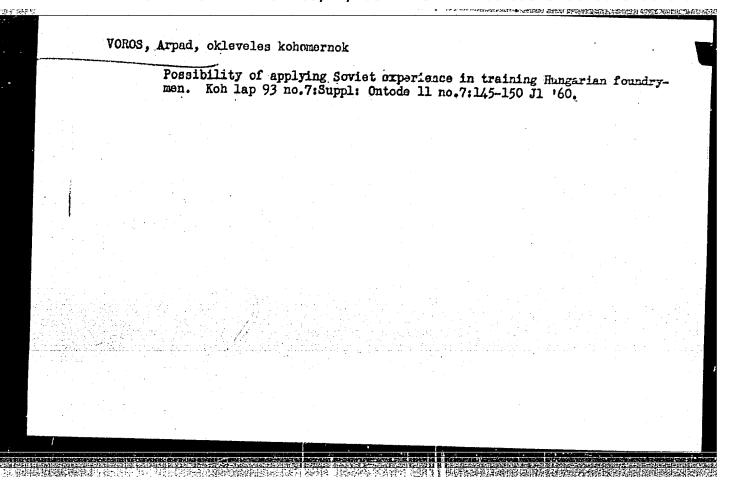
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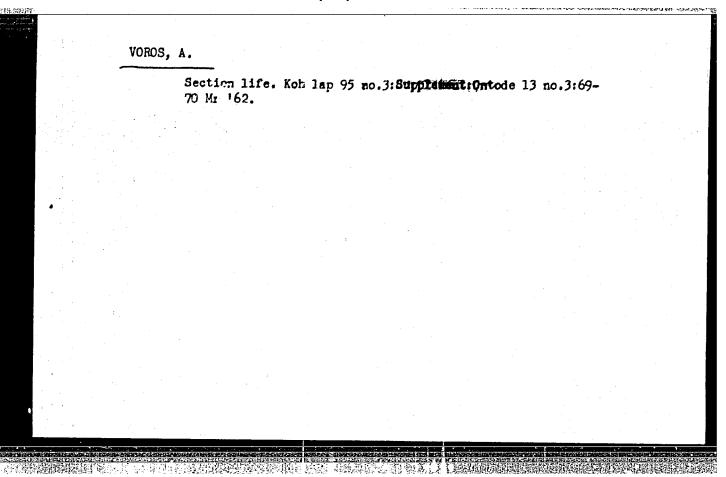
VOROS, Arpad; MACHER

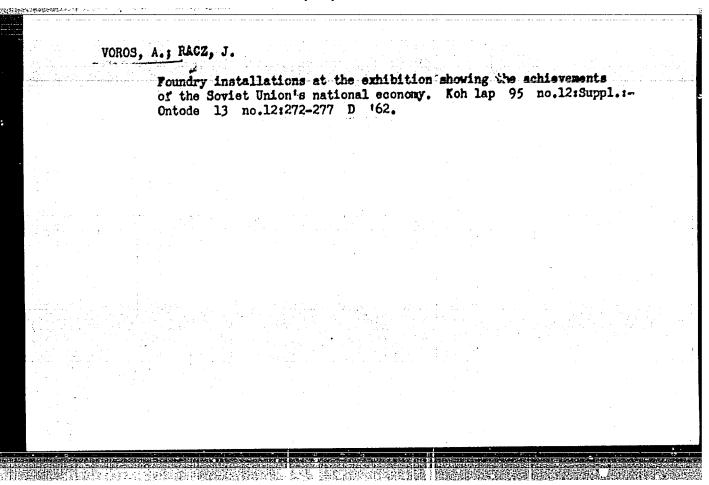
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RACZ, Jozsef; VOROS, Arpad

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VORCS, Arpadne, okleveles kohomornok

Stress relief of iron castings. Koh lap:Suppl.:Ontode 14 no.7:
211-215 S '63.

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VOROS, Arpad; MAGOS, Katalin

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VOROS, Arpad

Activity of the Foundry Section during the 2d half of 1963. Koh lap 97 no.3:Supplement Ontode 15 no.3:68-69 Mr. 64

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SZILAGYI, Imre, okleveles gepeszmernok; VOROS, Arpad, okleveles kohomernok

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1. Csepel Iron and Steel Foundries.

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VOROS, Arpad

Section news. Koh lap 97 no.4: Supplement Ontode 15 no.4:95 Ap 64

"Man in factory" by Dr. Jozsef Tatar. Reviewed by Arpad Voros. Ibid:94-95

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KALMAN, Lajos, VOROS Arpad

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VOROS, Arpad, okleveles kohoipari gasdasagi mernok

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VARGA, Ferenc, dr.; VOROS, Arpadue

Effect of melting in vacuum and gas flushing on the properties
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1. Iron Industry Research Institute, Budapest.

VARGA, Ferenc, dr.; VOROS, Arpadne

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1. Iron Industry Research Institute, Budapest.

		Load capacity ex no.12:3 D 162.	amination of freigh	t cars at the st	tations. Vasut 12	
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VOROS, Bela; VARGA, Jozsef

Cooperation for the success of the annual plan. Vasut 14 no.11:1-3 N '64.

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Work competition at railroad stations. Vasut 8 no.3: 19-20 30 Ap *5β.

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VOROS, Daniel; GEMESI, Jozsef

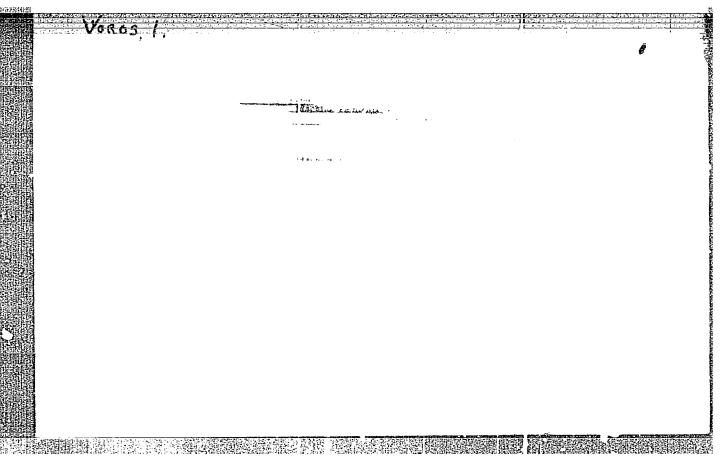
Determination of moisture in building materials by means of radioisotopes. Energia es atom 17 no.6:289-293 Je 64.

1. Research Institute of Medical Radiology, Hungarian Academy of Sciences and Central Research Institute of Building Materials Industry, Hungarian Academy of Sciences.

MESS, B.; VOROS, E.

On the thyrotrophic area of the anterior hypothalamis. Acta biol. acad. sci. Hung. 16 no.1:105-112 '65.

- 1. Institute of Anatomy, Medical University, Pecs (Head: B. Flerko). Submitted February 18, 1965.



VOROS, I.Dr., Prof.

Patigue of screw connections. Acta techn. Hung 35/36:425-444 161

 Kand.der Techn.Wiss., Kossuth-Preistager, Technische Universitat, Budapest.

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	fo. The trace elements of bankite and their practical utilization 1 Vorus, 1 Meg year. (Illimission Largus 1975) 1954, No. 12, pp. 658-664, 2 fbys, 3 talog. Bookles, its five unifor constituents, basiste con-	
	tains a considerable number of trace elements which are often urful for industrial purposes. The paper lists 27 trace elements in the six geochemical groups, indicating their percentual frequency in most cases, comparing them with that of Arkansas and, in some cases, with French bauxlies. The trace elements of the Arkansas Isanxites were studied by Gordon and Murata who revealed 18 trace elements in the primary	
	magnatic rock and 21 in the bauxite. They are listed in two tables, in the first table they are compared to the bauxite of Gdul in respect to frequency, whereas in the second the different types of Arkansas hauxite are compared with each other. A third table shows the enrichment, and the dissolution of the individual elements during weathering from syenito as compared	
	to simplician. The real cause of the enrichment of the trace elements cannot yet be unequivocally explained. Even with the present technological processes post-bilities exist for the utilisation of trace elements in many fields e.g. in metallurgy, in ceramics, etc.	
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en Tugari (n. 1924). Geografia (n. 1924). Geografia (n. 1924).	Dintri			
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	Cooling to a Condidate	ns into the production of I. Voron Acta Technical cricae, Vol. 21, 1959, No.	Married was The state of	
	ntiention to goar production	ages of gour cutting have d in by hot-rolling, one of its ductivity. Hot colling can be	ONU.	
	orited on a blank freely re- or hypositive engagement by Though research in Hung.	otween master gears and work ary has been conducted on motion findings are valid for	piaco. freely hoth	
	diameter of the blank, the	stated results are based part if partly on the plain develop	ly on unent work	
	n tooth profile drawing do	vice by planimetering the en-	larged les of	
	the tool, ensuring a corre	be produced depends on the to k is rolled. The pressure an et tooth curve, can be deter on. The tooth thickness pro	minod duced	
	by the toul also dep and expansion of the pww and ric calculations. With this	can be determined by involvemented the tooth thickness re	tomot quirid or the	
	A few fatigue bending test	s, executed with electronic pu	instor,	
	material fibres — the fatis 20% higher than that of JW	LINE HILLIA OF SUITAL FOREST BLOWNING	1	

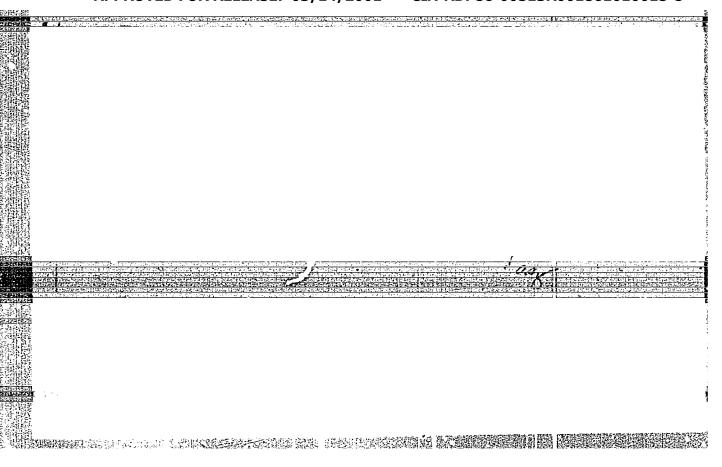
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VOROS, I.	18tr: 4E2c/4E2b(11) 79. Theoretical investigations into the preduction of gents by hot rolling at English 1. Voids Acta Technics Acts by hot rolling at English 1. Voids Acta Technics Acts demice Releasing Hungarant, vol. 21, 1958, No. 1-2, pp. 47-78, 20 figs., 5 tains.
	The many disadvantages of sections of its rhief attention to gear production by hot-rolling, one of its rhief advantages being high productivity. Hot-rolling can be exuated on a blank freely revolving between the mester gears and workplees. Or by positive organization nester gears and workplees. Though research in Hungary has been conducted on freely Though research in Hungary has been conducted on freely revolving blanks, the theoretical findings are valid for both revolving blanks, the theoretical findings are based partly on the of the blank, the stated results are based partly on
	by rolling of the tip circle of the master goar that at the but of the piece. The area of the teeth was determined with the aid of piece. The area of the teeth was determined in the onlarged a tooth profile drawing device by planimatoring the onlarged a tooth profile drawing device the pressure angles of area of the teeth. The ratio between the pressure angles of the tool and of the gear to be produced depends on the temporative and the temporative at which the blank is rolled. The pressure angle of ature at which the blank is rolled. The pressure angle of
	by the tool man of the piece and can be determined by invitation of the piece and can be determined by invitations. With this method the tooth thickness required, ric calculations. With this method to too the procedeulated for the unit measure gear tool can also be precalculated for the production of normal gears or for profile displacement gears, production of normal gears or for profile displacement pulsator, A few fatigue bending tests, executed with electronic pulsator, have shown that because of the better arrangement of have shown that
	material fibres — the fatigue in a fibre cut goars. gne, higher than that of machine cut goars.

VOROS, I., prof., dr. (Budapest, XI., Muegyetem rakpart 3)

Calculation of the contact angle of the evolvent profile reset in straight-toothed cogwheels. Periodica polytechm. eng. 7 no.1: 11-20 163

1. Lehrstuhl für Maschinenelemente, Technische Universität, Budapest.

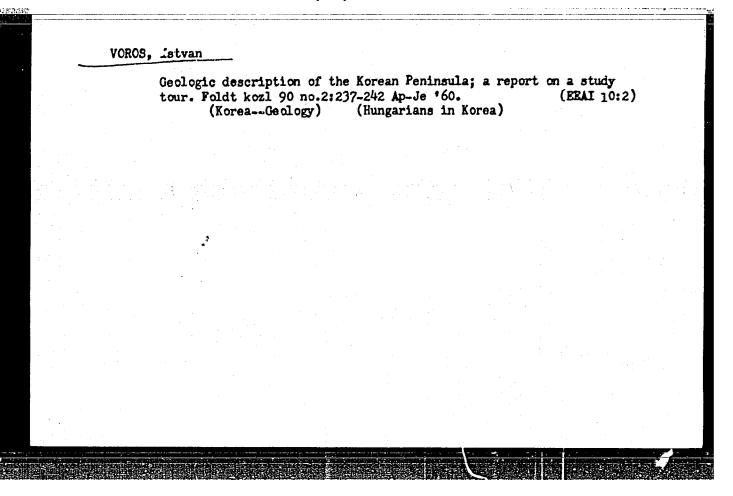


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Trace elements in Hungarian bauxite and their practical utilization. p. 658. (Banszati Lapok, Budapest, Vol 9, no. 12, Dec 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 UNCL

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VOROS, Imre, a muszaki tudomanyok kandidatusa, zgyetemi tanar

Imre Razso, 1904-1964; obituary. Magy tud 72 no.2;113-115 F '65.

1. Budapest Technical University.

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VOROS, Imre, oklevelca gepeszmernok, egyetemi docens

Amplidine control of hoisting machines with Leonard drive. Bany lap 95 no.11:739-743 N '62.

1. Nehezipari Muszaki Egyetem. Elektrotechnikai Tanszek, Miskolc.

SZASZ, Gyorgy, dr.; VOROS, Istvan, dr.

Effect of splenectomy on the lymphocytic picture of the blood. Magy. Belorv. arch. 15 no.3:114-117 Je '62.

1. Fejer megye es Szekesfehervar varos korhaza I. sz belgyogyaszati osztalyanak kozlemenye.

(SPLEEN surg) (LYMPHOCYTES)

VOROS, Istvan, dr.

The formation of iddingsite in the basaltic rocks of Kabhegy. Foldt kozl 42 no.2:174-184 Ap-Je '62.

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HUNGARY / Cosmochemistry. Goochemistry. Hydrochemistry.

: Rof Zhur - Khimiya, No 10, 1959, No. 34542 Abs Jour

: Voros, Istvan Author

: Microscopic Study of Minorals and Determination of : Not given Inst Titlo

Sporadic Elements in Bauxites from Iszkaszentgyorgy

: Foldt, kozlony, 1958, 88, No 1, 48-56 Orig Pub

: The bauxites from the Bite and Joseph mines have different chemical compositions, different mineral Abstract associations, and contain different trace elements. Those differences may be accounted for by the effect of external factors, mainly by tectonic conditions of their formation. The results of 15 chemical and 36 qualitative spectral analyses indicate that trace clements were introduced from acid as well as basic

ignoous rocks. An organic mineral, proviously unknown,

Card 1/2

HUNNARY / Cosmochemistry. Goochomistry. Hydrochemistry.

Abs Jour : Rof Zhur - Khimiya, No 10, 1959, No. 34542

was discovered in the Hungarian bauxites in the course of a microscopic study. -- V. Krasintseva

Card 2/2

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VOCOS, ISTUAN

HUNGARY/Cosmochemistry. Geochemistry. Hydrochemistry. D

Abs Jour : Ref Zhur - Khimiya, No. 8, 1957, 26554.

: Voros, Istvan, Megyesi, Imre. Author

: Microelements in Kungarian Bauxite and Their Inst

Title Practical Application.

: Bányászati lapok, 1954, 9, No. 12, 658 - 664. Orig Pub

Abstract : No abstract.

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LUX, Arpad, dr.; VOROS, Istvan, dr.

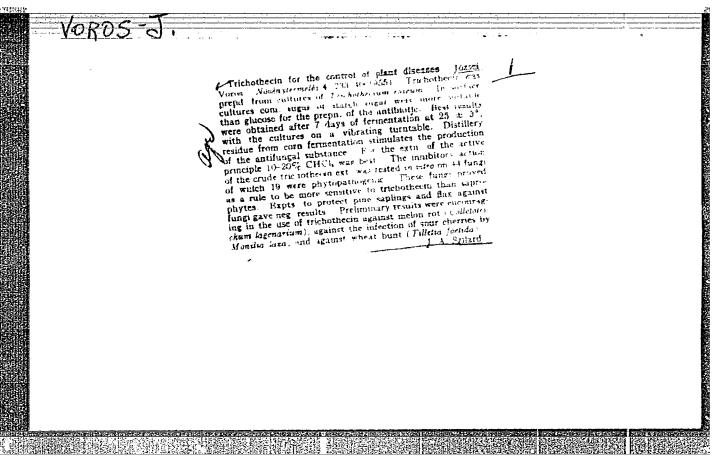
Geucher's disease associated with hypersplenism. Orv. hetil. 106 nc.29:1381-1383 18 J1'65.

1. Korvin Otto Korhaz, II. Belosztaly (foorvos: Szasz, Gyorgy, dr.).

TANCS, B.; PETRI, G. prof.; CZIPOTT, Z.; ABRANDY, B.; BORGS, M.; Techn. assistance: SZABO I.; VOROS, J.

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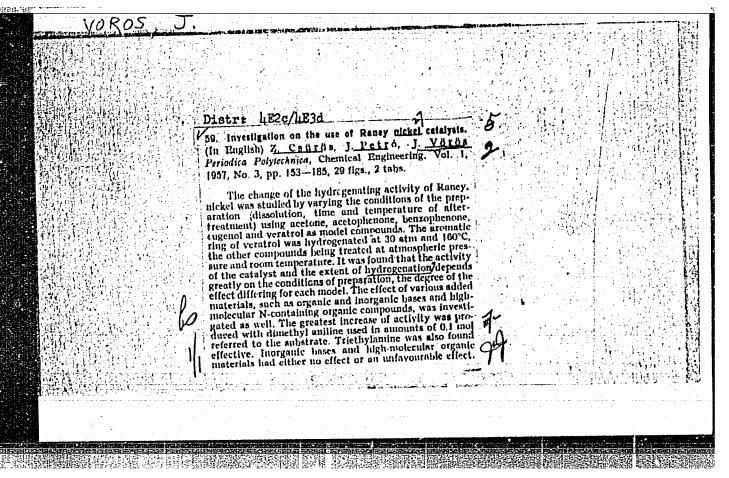
1. First Department of Surgery (Director: Prof. G. Petri), University Medical School, Sweged.



UBRIZSY, G.; VOROS, J.

Investigating the inhibiting effect of antibiotics on wood-decaying fungi. Acta agronom Hung 12 no.1/2:167-172 '63.

l. Forschungsinstitut für Pflanzenschutz, Budapest. 2. Mitglied, Redaktionskollegium, "Acta Agronomica Academiae Scientiarum Hungaricae" (for Ubrizsy).



F Country : Hungary Category Microbiology. Antibiosis and Symbiosis. Antibiotics. Abs. Jour ¹ Ref Zhur-Biol., No 23, 1958, No 103738 Author VAros Jozsef Institut. Titlo Use of the Antibiotic Trichothecin For Monilia Pathogenic to the Cherry Orig Pub. : Novemytermeles, 1957, 6, No 1, 67-70 Abstract : Sprinkling the blossoms of the cherry tree with trichothecin in a concentration of 50 units per ml reduces the infection of trees by Monilia laxa by 70-95% under field conditions. 1/1 Card:

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VOROS, J.

Experiences with production and use of actidione. p. 132. KOZLEMENYEI, Budapest. Vol. 8, No. 1/2, 1955

SOURCE: EEAL Vol. 5, No. 7, July 1956

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Country Hungary Category Microbiology. Antibiosis and Symbiosis. Antibiotics. Abs. Jour :Ref Zhur-Biol., No 23, 1958, No 103739 Author :Vores Jozsef Institut. :Antibiotics Which May Be Used For the Protection of Titlo Plants :Agrartudomany, 1957, 9, No 10, 40-45 Orig Pub. Abstract :No abstract 1/1 Card: F-32

VOROS. J.

Fungistatic activity of the species Sphaeropsidales and Melanconiales.

Acta microb. hung. 5 no.3:261-266 1958.

1. Research Institute for Plant Protection, Budapest.

Melanconiales & Sphaeropsidales, antag. toward other fungus species)

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Data on Septogloeum populiperdum Johannes. Botan kozl 47
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VOROS, J.: SZABO, I.

Preparation of trichothecin by fermentation. Acta mic ob.hung. 6 no.2:147-152 159.

1. Research Institute for Plant Protection, Budapest, and Department of Fermentation, "Phylaxia" State Serum Institute. Budapest.

(ANTIBIOTICS chem)

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1. Novenyvedelmi Kutato Intezet.

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1. Novenyvedelmi Kutato Inteset, Budapest II., Herman Otto ut 15.

SZABO, Istvanne, dr.; VOROS, Jozsef, dr.

Trichothecin; a new antibiotic in plant protection. Elet tud 15 no.17:536-538 24 Ap 160.

- 1. Phylaxia Allami Oltoanyagtermelo Intezet (for Szabo).
- 2. Novenyvedelmi Kutatointezet munkatarsa (for Voros).

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1. Forschungsinstitut fur Pflanzenschutz, Budapest. 2. Mitglied, Redaktionskollegium, "Acta Agronomica Academiae Scientiarum Hungarice" (for Ubrizsy).

BARABAS, %.; VOROS, J.

Stalk dry rot of grain sorghum in Hungary and the possibilities for its control. Acta agronom Hung 12 no.3/4:287-298 *63

1. Landwirtschaftliches Forschungsinstitut der Ungarischen Akademie der Wissenschaften, Martonvasar (for Barabas).
2. Forschungsinstitut für Pflanzenschutz, Budapest (for Voros).

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VOROS, Judit

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В

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: Csuros, Zoltan; Petro, Jozsef; Yoros, Author

Judit

: Not given Inst

A Catalyst Study. XXII. Nickel Sponge Catalyst Study. I. Variation of Raney Nickel Catalyst Effectiveness in Hydro-Title genation with the Temperature and Time

of Leaching.

* Magyar tud. akad. Kem. tud. oszt. kozl., 1958, 9, No 4, 433-448 Orig Pub

: The properties of raney nickel catalysts Abstract (C) as a function of the conditions of

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HUNGARY / Physical Themistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010015-8"
Abs Jour : Ref Zhur - Khimiya, No 12, 1959, No. 41677

> their preparation were studied. It was shown that in relation to the hydrogenation reactions, the activity of C strongly depends on the temporature and time of leaching, as well as on the addition of alkalis or PtClu. The less active the C, the greater its activity change caused by additives. Article XXI. See R. Zh. Khim, 1959, No 11, 37927. -- S. Rozenfelid

VOROS, Karoly, tudomanyos munkatars

Designing aspects and accuracy of the electronic units of cooperative power control equipment. Elektrotechnika 53 no.2/3: 78-81 '60.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010015-8"

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